Q-375

SVE BULLETIN

SPECIAL VEHICLE ENGINEERING – FORD PRO BODY BUILDERS ADVISORY SERVICE

Website: https://www.fordpro.com/en-us/upfit/publications/

2026MY TRANSIT ANTENNA LOCATION

REVISION	UPDATE	REVISION DATE
Q-375	INITIAL RELEASE	21072025

MODEL(S) AFFECTED:
2026MY TRANSIT MEDIUM AND HIGH ROOF VANS

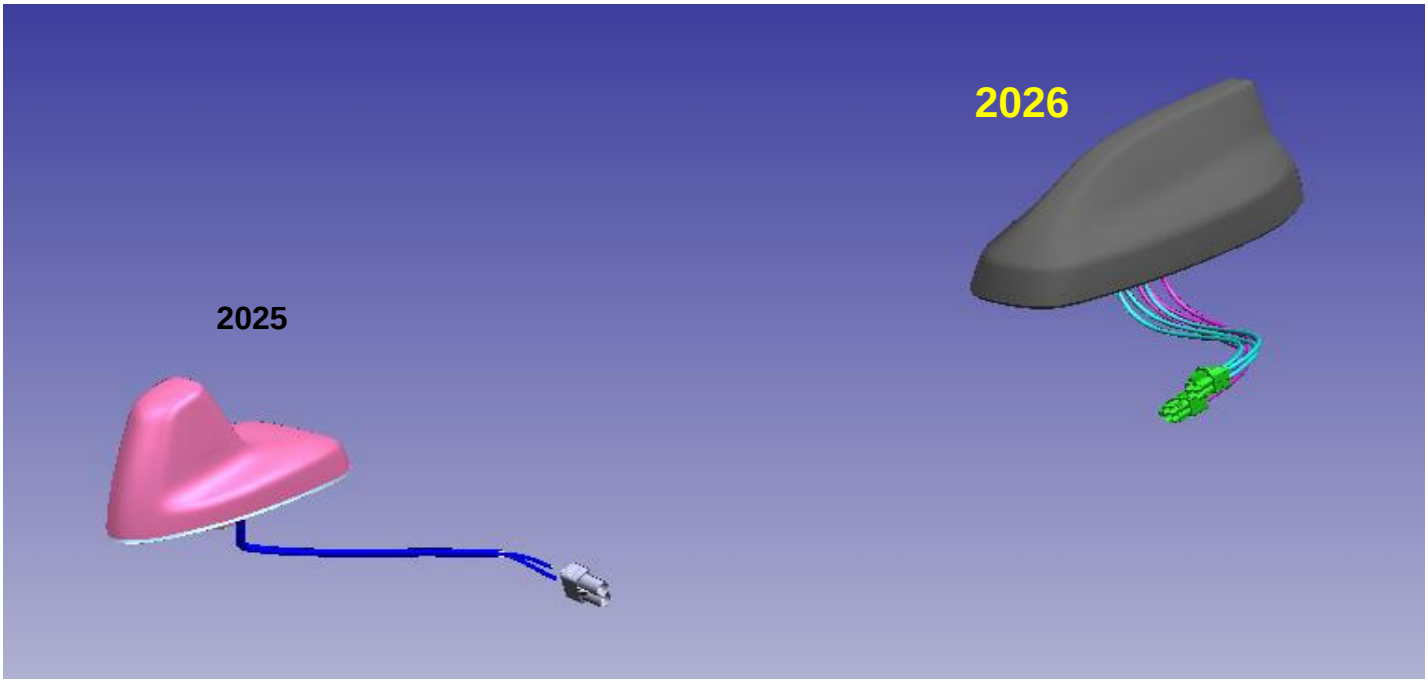
ISSUE / DESCRIPTION:
For the 2026 Model Year (MY) Transit, a new, larger roof-mounted antenna is being introduced.

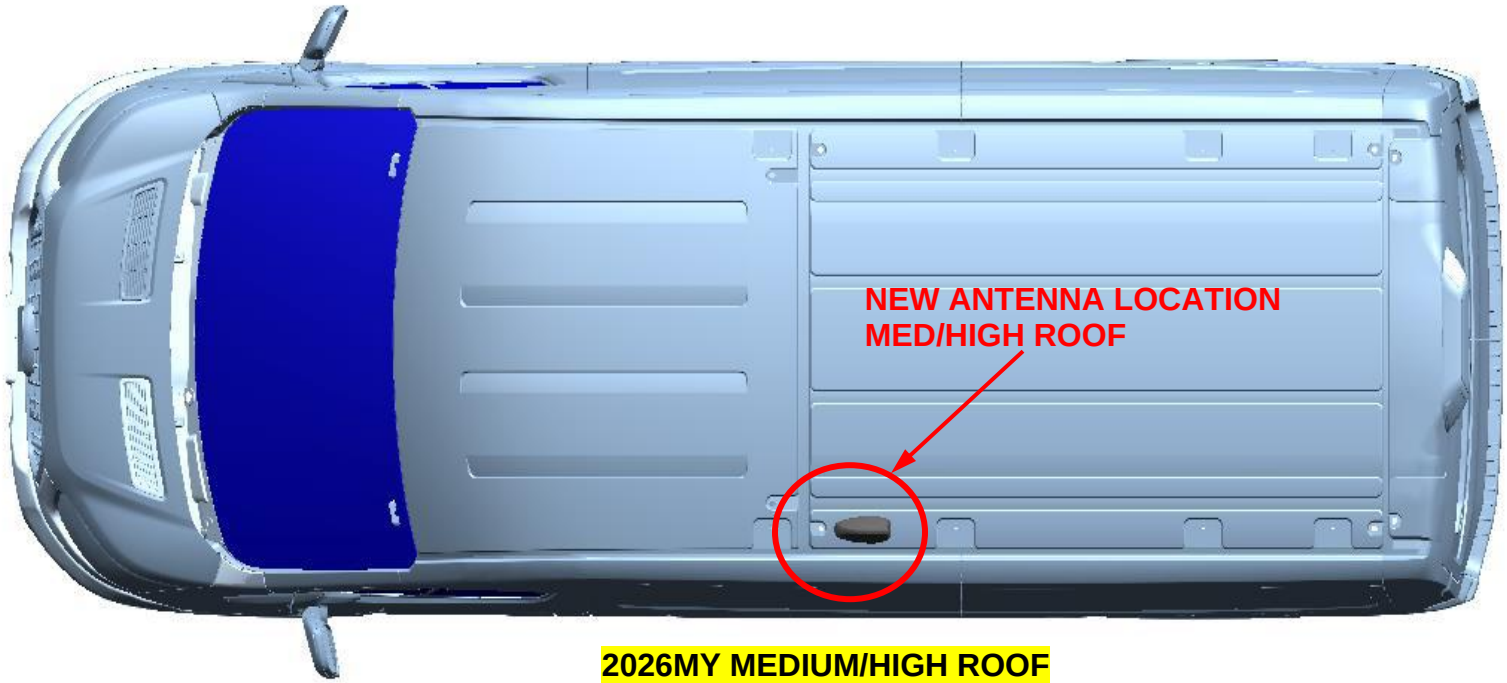
Here's a breakdown of the changes by Transit variant:

- **Medium and High Roof Vans:** The new larger antenna will be located farther rearward and more outboard on the vehicle.
- **Cutaway and Chassis Cab:** These models will also use the larger roof-mounted antenna, but its location will remain similar to previous model years.
- **Low Roof:** Instead of a single antenna, Low Roof Transit models will transition to dual low-profile antennas. These will be placed in a similar rearward location as in prior years.

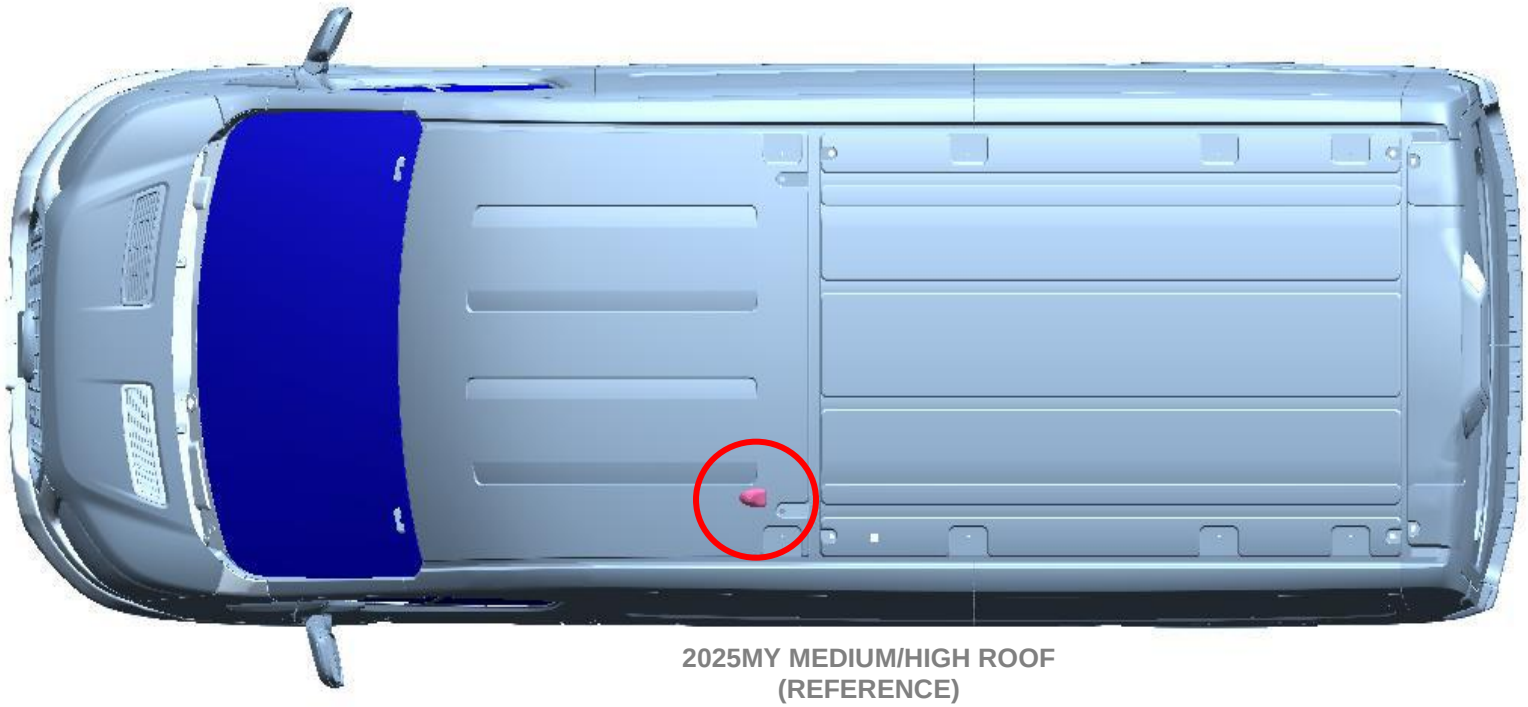
Body Builders are advised to confirm compatibility with any roof-mounted accessories due to these antenna changes. CAD Data is available upon request at https://www.fordpro.com/en-us/upfit/bbas/.

Additional Antenna information and guidance can be found in the Transit Body and Equipment Mounting Manual at https://www.fordpro.com/en-us/upfit/publications/





2026MY MEDIUM/HIGH ROOF



2025MY MEDIUM/HIGH ROOF
(REFERENCE)